

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Serial No.: 09/725,845

Group Art Unit: 1724

TO TOO

Inventors: Zhang et al

Filed: 11/30/00

Title: INTERMOLECULAR BOUND

Examiner: Greene

TRANSITION ELEMENT COMPLEXES

FOR OXYGEN ADSORPTION

REQUEST FOR APPROVAL OF PROPOSED DRAWING CHANGES

Mail Stop RCE Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

Sir:

Enclosed herewith is a formal copy of the drawings filed with the aboveidentified application in which the correct abbreviation "Fig" has been added. The submitted formal drawings do not contain any new subject matter.

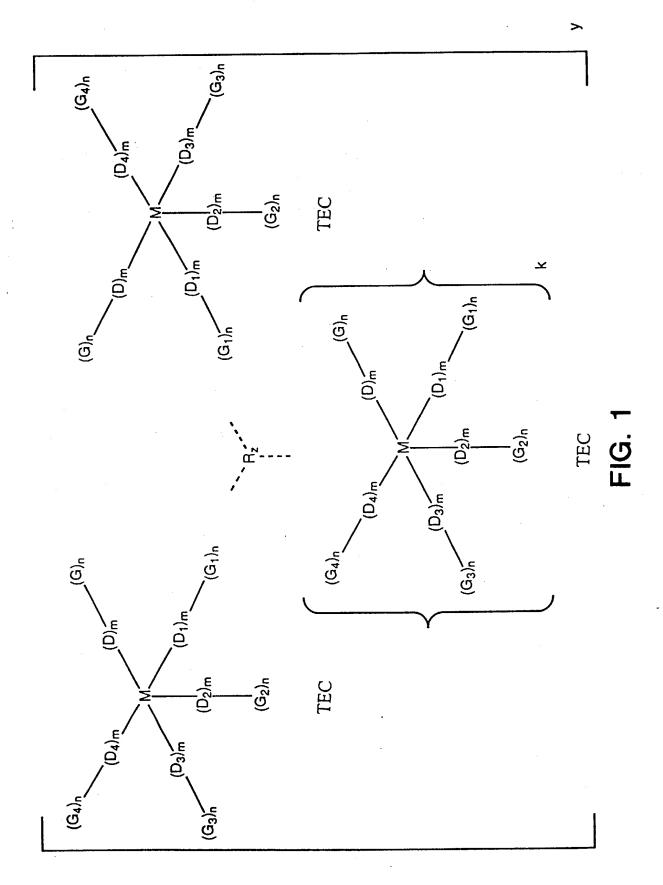
Consideration and approval of the proposed drawing changes, and acknowledgment of such approval in the next official communication are respectfully requested.

Respectfully submitted,

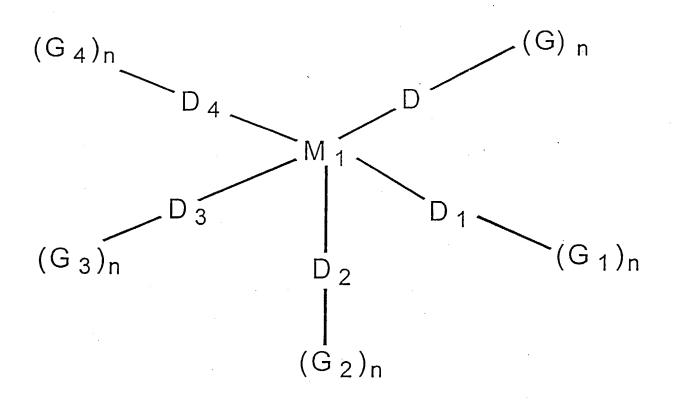
Attorney for Applicants

Reg. No. 24579

Praxair, Inc. 39 Old Ridgebury Road Danbury, CT 06810 (203) 837-2246 January 6, 2004

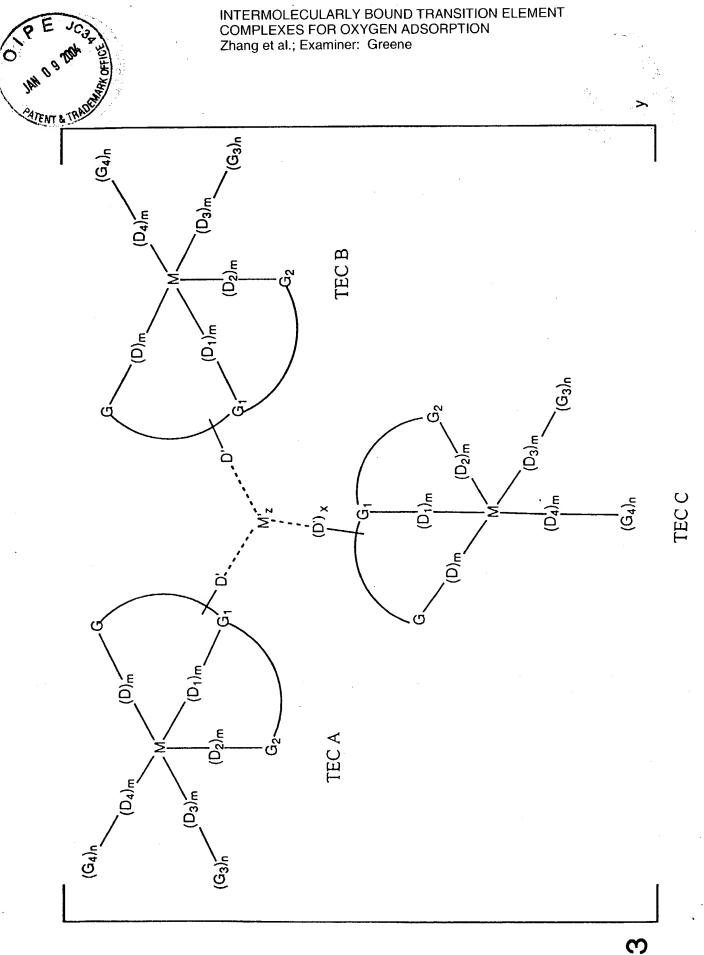


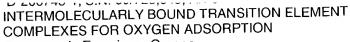




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FIG. 2







Zhang et al.; Examiner: Greene

Co{Me₂Ac₂H₂malen}(4-PyOLi)

Co{Me₂Ac₂H₂maldmen}(4-PyOLi)

Co{Me₂H₂H₂malophen}

FIG. 4



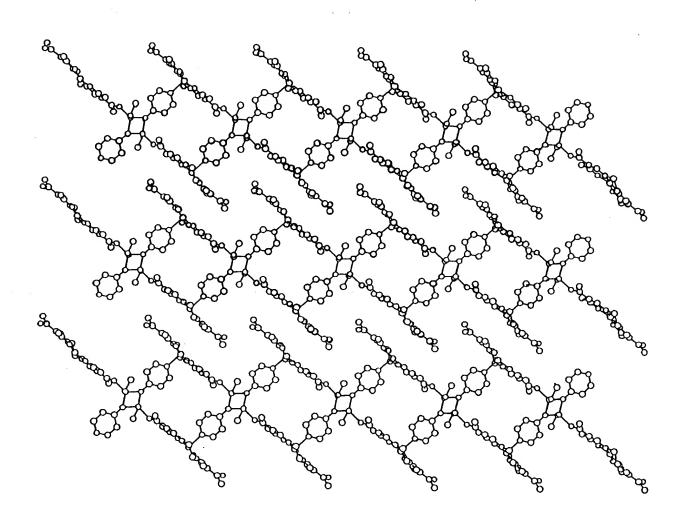


FIG. 5



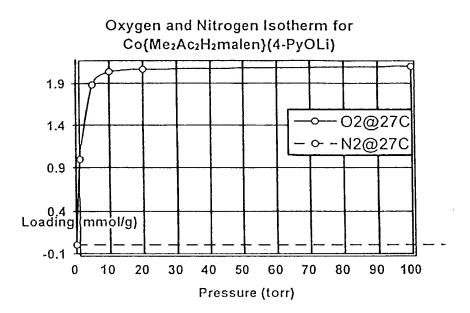


FIG. 6

U-200743-1, S.N. 097723,043, AR OHR 1724
INTERMOLECULARLY BOUND TRANSITION ELEMENT
COMPLEXES FOR OXYGEN ADSORPTION
Zhang et al.; Examiner: Greene



Oxygen and Nitrogen Isotherms for Co{Me₂Ac₂H₂maltment}(4-PyOLi)

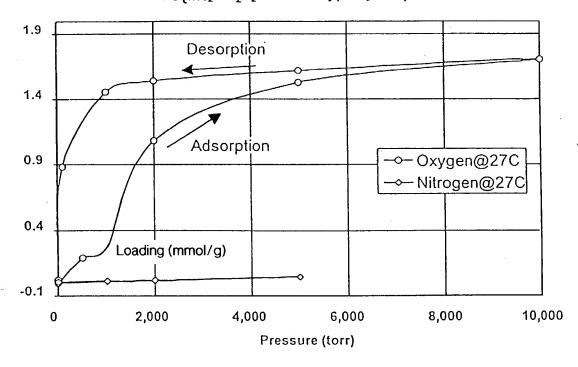


FIG. 7

D-206743-1; S.N. 09//25,845; Art Unit 1724 INTERMOLECULARLY BOUND TRANSITION ELEMENT COMPLEXES FOR OXYGEN ADSORPTION Zhang et al.; Examiner: Greene



O₂ Adsorption Isotherm for Co{Me₂Ac₂H₂maltmen}(4-PyOLi)

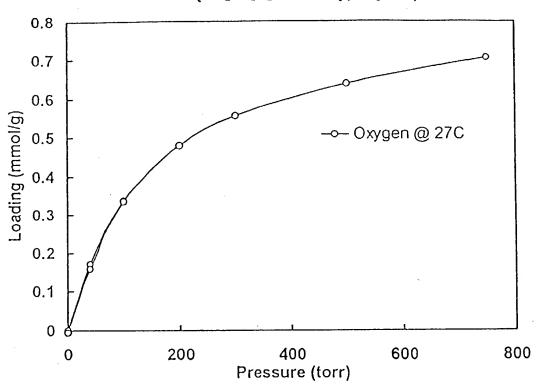


FIG. 8

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D-206/43-1; S.N. 09//25,845; Art Unit 1/24
INTERMOLECULARLY BOUND TRANSITION ELEMENT
COMPLEXES FOR OXYGEN ADSORPTION
Zhang et al.; Examiner: Greene

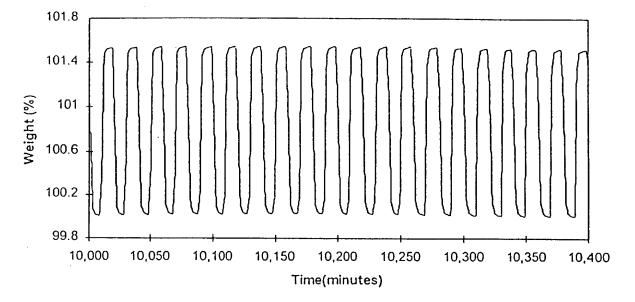


FIG. 9



Oxygen Isotherms for As-synthesized and Treated Co ($Me_2Ac_2H_2$ maltmen) (4-PyOLi)

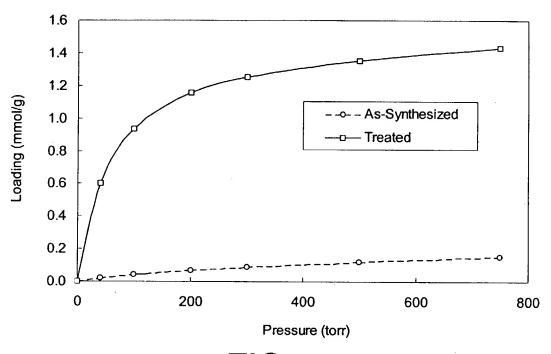
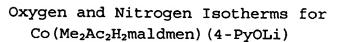


FIG. 10





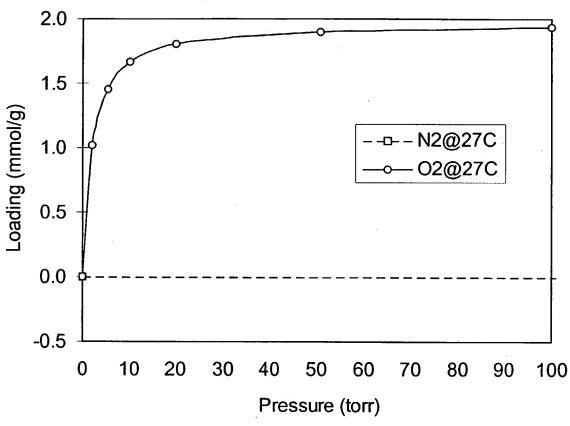


FIG. 11